Dec. 4 - 10, 2000

Sturgeon														
Ū	Bank			Leg	_		2000 Cum	Boat			Leg	_	Over- 2000 Cum	Combined
Reservoir	Anglers		Subs	Rel	Kept	size	Leg Kept	Anglers		Subs	Rel	Kept	size Leg Kept	Leg Kept
Bonneville I	Pool						75						83	158
The Dalles	Pool						55						89	144
John Day P							5	6		2		1	78	83
Total	8						135	6		2		1	250	385
	Bank	Wild	Wild	Hat	Hat		2000 Cum	Boat	Wild	Wild	Hat	Hat	2000 Cum	
Salmonids	Anglers	Kept	Rel	Kept	Rel		Leg Kept	Anglers	Kept	Rel	Kept	Rel	Leg Kept	
Bonneville I	Pool Chinook Coho Steelhead													
The Dalles	Pool Chinook Coho						15						15	30
	Steelhead						15						15	30
John Day P	ool 9 Chinook Coho	1 1			1 1		95 42 2	15		5	1	1	30 16 2	125 58 4
	Steelhead						51			5	1	1	12	63
Walleye	Bank Anglers		Rel	Kept			2000 Cum Leg Kept	Boat Anglers		Rel	Kept		2000 Cum Leg Kept	
Bonneville I	Pool												8	8
The Dalles							3						89	92
John Day P							-	6					231	231
Bass	Bank Anglers		Rel	Kept			2000 Cum Leg Kept	Boat Anglers		Rel	Kept		2000 Cum Leg Kept	
Bonneville I	Pool													
The Dalles	Pool						57						62	119

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John Day Pool

Bonneville: Closed to sturgeon retention. No creel survey being done.

The Dalles: Closed to sturgeon retention. No creel survey being done.

John Day: Sturgeon effort was 61% of the 6-week average and CPUE was 0.21 fish per angler. Salmonid effort was 77% and CPUE was 0.33. Walleye effort was 164% with no reported catch. There was no in-sample effort for bass.

¹ Quantities include both Washington and Oregon samples.

WDFW salmonid sport sampling summary for Washington Columbia River tributaries -- Dec. 4-10.

	Bank	Chinook	(Coho)	Steelhead	i		Boat	Chinool	<	Coho)	Steelhead	t	
Area	Anglers	Adults	Jacks	Adults	Jacks	Kept	Rel.	Other	Anglers	Adults	Jacks	Adults	Jacks	Kept	Rel.	Other
Cowlitz River	17	CLOSED		0	0	5	0	0	68	CLOSED		0	0	25	0	0
Lewis River	6	CLOSED		2	0	0	0	0	5	CLOSED		0	0	1	2	0

WDFW salmonid sport sampling summary for Southwest Washington Lakes -- Dec. 4-10.

Water	Bank Anglers	Catch	Boat Anglers	Catch
Klineline Pond		ows, 6 browns, and ept plus 2 rainbows		

Preliminary accountability of the 2000 return of Columbia River fall chinook and general outlook for 2001

The table below compares preliminary accountability (in thousands) of 2000 returns of the five major stocks of Columbia River fall chinook with the pre-season forecasts. Additionally, a general outlook of abundance for all Columbia River stocks in 2001 is presented for use in early discussions pertaining to 2001 fishery management.

The 2000 preliminary returns and 2001 outlooks presented here should be regarded as very preliminary as they are derived from partial or incomplete data. In-depth analysis has commenced and a more precise forecast will be available February 9.

Columbia River Fall Chinook Returns										
<u>Stock</u>	2001 December <u>Outlook <i>1/</i></u>	2000 Preliminary Return 2/	2000 Preseason Forecast 3/	2000 February Forecast 4/	2000 December <u>Outlook</u>					
LRH	90	16.5	26.4	23.7	25					
LRW	15	11.4	2.7	3.5	5					
ВРН	55	19.6	26.9	21.9	40					
URB	165	152.5	208.2	171.1	155					
MCB	75	39.7	61.6	50.6	55					
Total	400	239.7	231.5	270.8	280					

^{1/} Preliminary forecast assuming "normal" ocean harvest rates.

Washington Department of Fish and Wildlife - Vancouver Oregon Department of Fish and Wildlife - Clackamas

December 8, 2000

^{2/} Actual return to the Columbia River.

^{3/} April forecast - adjusted for adopted PFMC and expected Canadian ocean harvest rates.

^{4/} Forecast assuming "normal" ocean harvest rates.